


10/044,616 East Search 9/24/05 XMB

BRS 345536	correlat\$5	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 10:18	S1
BRS 4237	unique near2 word\$1	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 10:18	S2
BRS 351391	correlat\$ or (matched near3 filter\$4)	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S3
BRS 356	S2 same S3	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 10:19	S4
BRS 96857	start near3 time	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 10:19	S5
BRS 64	S4 and S5	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 10:44	S6
IS&R 6	((("5761239") or ("6064695") or ("5610949"))).PN.	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:04	S7
BRS 205464	(transmit\$3 or frame\$1) near3 (interval\$1 or time or length\$1)	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S9
BRS 5034	S9 same S3	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S10
BRS 177	S10 same time near4 difference	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S11
BRS 120	S11 and @ad<"20010112"	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S12
BRS 78143	(transmit\$3 or frame\$1) near3 (interval\$1 or length\$1)	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S13
BRS 1362	S13 same S3	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S14
BRS 113	S14 same difference	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:15	S15
BRS 87	S15 and @ad<"20010112"	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S16
BRS 60	S16 not S12	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:33	S17
BRS 743	compar\$6 near6 frame near3 (interval\$1 or length\$1)	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S18
BRS 155	S18 and S3	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:35	S19
BRS 351391	correlat\$ or (matched near3 filter\$4)	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S20
BRS 155	S18 and S20	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S21
BRS 113	S21 and @ad<"20010112"	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S22
BRS 39	S21 and @rlad<"20010112"	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S23
BRS 124	S22 or S23	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:34	S24
BRS 30	S18 same S3	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:37	S25
BRS 162	S2 same (bitstream\$1 or (bit adj stream\$1))	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:38	S26
BRS 46	S2 with detect\$5 same (bitstream\$1 or (bit adj stream\$1))	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:41	S27
BRS 28	time near3 between near4 S2	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:45	S28
BRS 2	6760393.pn. and S3	US-PGPUB; USPAT; EPO; DERWENT	3/15/05 11:45	S29
BRS 2	6760393.pn.	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:34	S30
BRS 2	20020094042	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:34	S31
BRS 2	S31 and boundary	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:39	S32
BRS 187335	start\$5 near3 time	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:25	S33
BRS 187801	(time or phase) near3 shift\$4	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:39	S34
BRS 7235	S34 same correlat\$6	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:43	S35
BRS 19304	S33 with (stor\$4 or sav\$4 or memory)	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:43	S36
BRS 3	S35 same S36	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:46	S37
BRS 2705	interval\$4 near4 between near4 (event\$1 or feature\$1 or occurrence\$1)	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:48	S38
BRS 9	interval\$4 near4 between near4 ( occurrence\$1)	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:47	S39
BRS 37	interval\$4 near4 between near4 ( occurrence\$1)	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:47	S40
BRS 3748	interval\$4 near4 between near4 (event\$1 or feature\$1 or occurrence\$1)	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:48	S41
BRS 3779	S39 or S40 or S41	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:49	S42
BRS 401	S42 same (differenc\$4 or subtract\$4)	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:49	S43
BRS 4	S43 and S35	US-PGPUB; USPAT; EPO; DERWENT	9/23/05 16:55	S44
BRS 1	3970926.pn. and correlat\$4	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S45
BRS 1	3970926.pn. and shift\$5	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S46
BRS 2	3970926.pn. and time near5 interval\$	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S47
BRS 1	3970926.pn. and start\$	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S48
BRS 1	3970926.pn. and start\$	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:08	S49
BRS 2	3970926.pn. and time near5 interval\$	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S50
BRS 1	3970926.pn. and shift\$5	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S51
BRS 1	3970926.pn. and correlat\$4	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 13:56	S52
BRS 1602	chamberlain.in.	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:08	S53
BRS 161698	correlation and time	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:09	S54
BRS 3505296	6.clm.	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:09	S55
BRS 10110	(correlation and time).clm.	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:09	S56
BRS 4	S53 and S56	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:10	S57
BRS 378761	robert.in.	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:10	S58
BRS 24	S53 and S54	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:11	S59
BRS 24	S59 and correlat\$6	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:12	S60
BRS 64	S53 and S58	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:11	S61
BRS 7	S61 and correlat\$6	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:13	S62
BRS 5	S61 and (start\$4 near5 tim\$5)	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:13	S63
BRS 234904	start\$5 near3 tim\$4	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:25	S64
BRS 5799	S64 near8 (differenc\$4 or subtract\$4)	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:27	S65
BRS 1111	S65 same (stor\$4 or memory)	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:27	S66
BRS 210	S66 and correlat\$6	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:27	S67
BRS 97	S67 and @ad<"20010112"	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:28	S68
BRS 91	S67 and @rlad<"20010112"	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:28	S69
BRS 156	S68 or S69	US-PGPUB; USPAT; EPO; DERWENT	9/24/05 14:28	S70

Day : Saturday  
Date: 9/24/2005


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Time: 14:08:06

**Inventor Name Search Result**

Your Search was:

Last Name = CHAMBERLAIN

First Name = ROBERT

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">06162083</a>	<a href="#">4354390</a>	150	06/23/1980	TRACTOR PULL SLED	CHAMBERLAIN, ROBERT A.
<a href="#">08744509</a>	<a href="#">6061503</a>	150	11/06/1996	METHOD FOR RESOLVING CONFLICTS AMONG TIME- BASED DATA	CHAMBERLAIN, ROBERT A.
<a href="#">06045832</a>	Not Issued	163	06/05/1979	STERILIZER CONTROL WITH SELECTION	CHAMBERLAIN, ROBERT E.
<a href="#">06091710</a>	<a href="#">4309381</a>	150	11/06/1979	ESTABLISHING AND ASCERTAINING DESIRED AIR REMOVAL IN STEAM STERILIZATION	CHAMBERLAIN, ROBERT E.
<a href="#">06279209</a>	<a href="#">4372916</a>	150	06/30/1981	ESTABLISHING AND ASCERTAINING DESIRED AIR REMOVAL IN STEAM STERILIZATION	CHAMBERLAIN, ROBERT E.
<a href="#">60018460</a>	Not Issued	159	05/28/1996	HAND COOLING COMPUTER MOUSE	CHAMBERLAIN, ROBERT F.
<a href="#">09761150</a>	<a href="#">6497106</a>	150	01/17/2001	METHOD AND APPARATUS FOR CHILLING A FOOD PRODUCT	CHAMBERLAIN, ROBERT J.
<a href="#">09929234</a>	Not Issued	71	08/13/2001	Motion detecting system for use in a safety system for power equipment	CHAMBERLAIN, ROBERT L.
<a href="#">09929237</a>	Not Issued	41	08/13/2001	Logic control for fast-acting safety system	CHAMBERLAIN, ROBERT L.
<a href="#">09929240</a>	Not Issued	61	08/13/2001	Firing subsystem for use in a fast-acting safety system	CHAMBERLAIN, ROBERT L.
<a href="#">09929426</a>	Not Issued	121	08/13/2001	Detection system for power equipment	CHAMBERLAIN, ROBERT L.
<a href="#">10044616</a>	Not Issued	71	01/11/2002	Methods and apparatus for feature recognition time shift correlation	CHAMBERLAIN, ROBERT L.

<u>10215929</u>	Not Issued	161	08/09/2002	Safety systems for power equipment	CHAMBERLAIN, ROBERT L.
<u>10253708</u>	Not Issued	30	09/25/2002	Methods and apparatus for configuring multiple logical networks of devices on a single physical network	CHAMBERLAIN, ROBERT L.
<u>10253711</u>	Not Issued	30	09/25/2002	Methods and apparatus for sharing network bandwidth	CHAMBERLAIN, ROBERT L.
<u>10253816</u>	Not Issued	30	09/25/2002	Methods and arrangements for configuring functional networks	CHAMBERLAIN, ROBERT L.
<u>10785361</u>	Not Issued	94	02/23/2004	SAFETY SYSTEMS FOR POWER EQUIPMENT	CHAMBERLAIN, ROBERT L.
<u>60225056</u>	Not Issued	159	08/14/2000	Firing subsystem for use in a fast-acting safety system	CHAMBERLAIN, ROBERT L.
<u>60225059</u>	Not Issued	159	08/14/2000	Logic control for fast-acting safety system	CHAMBERLAIN, ROBERT L.
<u>60225094</u>	Not Issued	159	08/14/2000	Motion detecting system for use in safety system for power equipment	CHAMBERLAIN, ROBERT L.
<u>60225200</u>	Not Issued	159	08/14/2000	Contact detection system for power equipment	CHAMBERLAIN, ROBERT L.
<u>60261299</u>	Not Issued	159	01/12/2001	Feature recognition time shift correlator	CHAMBERLAIN, ROBERT L.
<u>60275583</u>	Not Issued	159	03/13/2001	Safety systems for power equipment	CHAMBERLAIN, ROBERT L.
<u>60312141</u>	Not Issued	159	08/13/2001	Safety systems for power equipment	CHAMBERLAIN, ROBERT L.
<u>60335041</u>	Not Issued	159	10/19/2001	Logical Network configuration apparatus	CHAMBERLAIN, ROBERT L.
<u>60335057</u>	Not Issued	159	10/19/2001	Method of network bandwidth sharing	CHAMBERLAIN, ROBERT L.
<u>60335217</u>	Not Issued	159	10/19/2001	Functional network configuration method	CHAMBERLAIN, ROBERT L.
<u>60629632</u>	Not Issued	20	11/22/2004	Book-holder stand	CHAMBERLAIN, ROBERT PEREZ
<u>09640660</u>	<u>6470730</u>	150	08/18/2000	DRY TRANSFER METHOD FOR THE PREPARATION OF EXPLOSIVES TEST SAMPLES	CHAMBERLAIN, ROBERT T.

Inventor Search Completed: No Records to Display.

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